

STIC Biotechnology Systems Branch

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Application Serial Number: 10/SF,079D
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Revised 01/10/06



IFWO

RAW SEQUENCE LISTING

DATE: 03/16/2007

PATENT APPLICATION: US/10/517,079D

TIME: 12:13:40

Input Set : N:\efs\03_16_07

\10517079d_efs\20070314_Corrected_Substitute_Sequence_Listing_44903_230.txt

Output Set: N:\CRF4\03162007\J517079D.raw

4 <110> APPLICANT: CePeP AB
 6 <120> TITLE OF INVENTION: Cell Penetrating Peptides
 9 <130> FILE REFERENCE: 20747/230
 11 <140> CURRENT APPLICATION NUMBER: US 10/517,079D
 C--> 12 <141> CURRENT FILING DATE: 2004-12-06
 14 <150> PRIOR APPLICATION NUMBER: PCT/IB03/03163
 15 <151> PRIOR FILING DATE: 2003-06-18
 17 <150> PRIOR APPLICATION NUMBER: US 60/391,788
 18 <151> PRIOR FILING DATE: 2002-06-25
 20 <150> PRIOR APPLICATION NUMBER: SE 0201863-8
 21 <151> PRIOR FILING DATE: 2002-06-18
 23 <160> NUMBER OF SEQ ID NOS: 31933
 25 <170> SOFTWARE: FastSEQ for Windows Version 4.0

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 100 Not Company
 (pg. 15) ←

ERRORED SEQUENCES

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RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/517,079D

DATE: 03/16/2007
TIME: 12:13:43

Input Set : N:\efs\03_16_07

\10517079d_efs\20070314_Corrected_Substitute_Sequence_Listing_44903_230.txt

Output Set: N:\CRF4\03162007\J517079D.raw

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RAW SEQUENCE LISTING

DATE: 03/16/2007

PATENT APPLICATION: US/10/517,079D

TIME: 12:13:47

Input Set : N:\efs\03_16_07

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Output Set: N:\CRF4\03162007\J517079D.raw

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Output Set: N:\CRF4\03162007\J517079D.raw

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RAW SEQUENCE LISTING

DATE: 03/16/2007

PATENT APPLICATION: US/10/517,079D

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Input Set : N:\efs\03_16_07

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Output Set: N:\CRF4\03162007\J517079D.raw

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E--> 226531 1 5 10

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VERIFICATION SUMMARY

DATE: 03/16/2007

PATENT APPLICATION: US/10/517,079D

TIME: 12:14:10

Input Set : N:\efs\03_16_07

\10517079d_efs\20070314_Corrected_Substitute_Sequence_Listing_44903_230.txt

Output Set: N:\CRF4\03162007\J517079D.raw

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L:49 M:283 W: Missing Blank Line separator, <220> field identifier
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VERIFICATION SUMMARY

DATE: 03/16/2007

PATENT APPLICATION: US/10/517,079D

TIME: 12:14:10

Input Set : N:\efs\03_16_07

\10517079d_efs\20070314_Corrected Substitute Sequence Listing_44903_230.txt

Output Set: N:\CRF4\03162007\J517079D.raw

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L:164792 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:11387
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L:430348 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:29091
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L:449548 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:30371
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VERIFICATION SUMMARY

DATE: 03/16/2007

PATENT APPLICATION: US/10/517,079D

TIME: 12:14:10

Input Set : N:\efs\03_16_07

\10517079d_efs\20070314_Corrected Substitute Sequence Listing_44903_230.txt

Output Set: N:\CRF4\03162007\J517079D.raw

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L:472170 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:31880
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L:472248 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:31885
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L:472422 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:31896 after pos.:0
L:472433 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:31897
L:472438 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:31897 after pos.:0
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